

Form PTO 1449 US Department of Commerce Patent and Trademark Office MAR 11 2003	ATTY DOCKET NO: 66655-010 (P-NI 4577)	SERIAL NO. 09/768,020
	APPLICANT: Greenspan and Edelman	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: January 23, 2001	GROUP: 1632

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
PP		WO 98/17782	04/30/98	PCT			
PP		WO 99/55906	11/04/99	PCT			

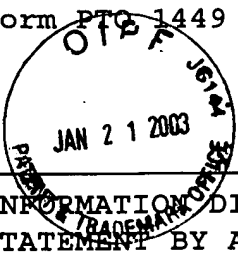
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

PP		Guo et al., "Drosophila presenilin is required for neuronal differentiation and affects notch subcellular localization and signalling," <u>Journal of Neuroscience</u> 19(19):8435-8442 (1999).
		Holcomb et al., "Behavioral Changes in Transgenic Mice Expressing Both Amyloid Precursor Protein and Presenilin-1 Mutations: Lack of Association with Amyloid Deposits," <u>Behavior Genetics</u> 29(3):177-185 (1999).
PP		Price et al., "Genetic Neurodegenerative Diseases: The Human Illness and Transgenic Models," <u>Science</u> 282:1079-1083 (1998).
PP		

EXAMINER <i>Pete Parviz</i>	DATE CONSIDERED 9/28/03
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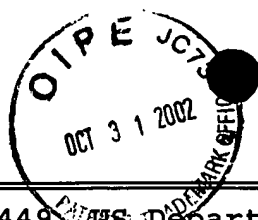
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

PP		Bryant et al., "Characterization of differentially expressed genes in purified <i>Drosophila</i> follicle cells: Toward a general strategy for cell type-specific developmental analysis," <u>Proc. Natl. Acad. Sci. USA</u> 96:5559-5564 (1999).
PP		Database EMBL, "olfactory receptor (clone HbA1)," Accession No. S76957 (1995-07-29).

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		WO 98/17782	04/30/98	PCT <i>Duplicate</i>			
		WO 99/55906	11/04/99	PCT <i>Duplicate</i>			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

<i>77</i>		Guo et al., " Dropsop <i>Duplicate</i> Presenilin Is required for Neuronal Differentiation and Affects Notch Subcellular Localization and Signaling," <u>The Journal of Neuroscience</u> 19(19): 8435-8442 (1999).
<i>99</i>		Holcomb et al., " Behav <i>Duplicate</i> in Transgenic Mice Expressing Both Amyloid Precursor Protein and Presenilin-1 Mutations: Lack of Association with Amyloid Deposits, " <u>Behavior Genetics</u> 29(3):177-185 (1999).

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